

Combined radio and satellite receiver telephone for emergency call, e.g. in car crash

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Abstract of DE19633872

The radio-telephone, e.g. GSM, DECT, beyond general and conventional communications is additionally fitted with a personal security technique, such as a satellite receiver, e.g. GPS receiver, and an emergency call technique with a trigger. Preferably the user receives information, via integrated display, about his actual location and destination, using the satellite reception system and correlated destination coordinates. The user receives information from a central exchange, or other source supported by the satellite reception system.

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